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Process for producing aromatic polycarbonate - Patent 6300459

An aromatic polycarbonate and an active-hydrogen compound are subjected to the transesterification reaction in the presence of a transesterification ...

www.freepatentsonline.com/6300459.html - 61k - Cached - Similar pages

Gamma-radiation-resistant polycarbonate composition - Patent 5453457 Accordingly, a polycarbonate composition containing disulfide esters, alone or as. ... preferred aromatic bisphenols are 2,2,-bis(4-hydroxyphenyl)-propane, ... www.freepatentsonline.com/5453457.html - 40k - Cached - Similar pages [More results from www.freepatentsonline.com]

Graft copolymers, their production and use US Patent 5137971
... which are linear or branched in known ... can react with thermoplastic, aromatic polycarbonates by transesterification to form polycarbonate molding compounds ... patents.nimblewisdom.com/patent/ 5137971-Graft-copolymers-their-production-and-use - 69k - Supplemental Result - Cached - Similar pages

United States Patent Application: 0040127653

[0023] In one embodiment, the **aromatic polycarbonate** resin comprises one or more resins selected from linear **aromatic polycarbonate** resins, **branched ...** appft1.uspto.gov/.../ 20040127653&RS=DN/20040127653 - 61k - <u>Cached</u> - <u>Similar pages</u>

United States Patent Application: 0050165207

Polycarbonate resins are generally **aromatic polycarbonate** resins. ... 2,2-bis(3,5-dimethyl-4-hydroxyphenyl)**propane**; 2,4'-**dihydroxydiphenyl** sulfone; ... appft1.uspto.gov/.../ 20050165207&RS=DN/20050165207 - 45k - <u>Cached</u> - <u>Similar pages</u> [<u>More results from appft1.uspto.gov</u>]

EP980861 Teijin european software patent - Salicylic ester ...
[0002] An aromatic polycarbonate especially useful for optical materials can ... [0066] Any known transesterification catalysts can be used in the scope of ... gauss.ffii.org/PatentView/EP980861 - 113k - Cached - Similar pages

Product Details

... as a **branched** thermoplastic resin random **branched** carbonate. ... a known method in which a **polycarbonate** is synthesized ... The **aromatic** dihydroxy compound used is not ... www.chemi-tek.com/prod_mostra.asp?pid=18550 - 47k - Supplemental Result - <u>Cached</u> - <u>Similar pages</u>

Polycarbonate compositions with thin-wall flame retardance patent When a melt transesterification process is used, polycarbonate is made by ... In one common for of polycarbonate, the aromatic dihydroxy compound is ... www.freshpatents.com/ Polycarbonate-compositions-with-thin-wall-flame-retardance-dt20050818ptan20050182165.php - 27k - Cached - Similar pages

Coated sheet, method of formation thereof, and articles derived ...

A sheet material includes a **polycarbonate** substrate and a protective coating ... 2,2-bis (3,5-dimethyl-4-hyd- roxyphenyl)**propane**, 2,4'-**dihydroxydiphenyl** ... www.freshpatents.com/ Coated-sheet-method-of-formation-thereof-and-articles-derived-

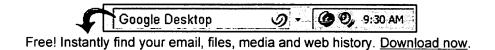
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United States Patent Application: 0030129322

... [0060] **Polycarbonate**, polyethylene, polypropylene ... sub.1-C.sub.18Alkyl is linear or **branched** and is ... step b). [0122] They are especially **aromatic** carbonyl compounds ... spore.patentmatrix.com/projects/ wncctc/Comp047/..%5CBOS%5C20030129322.html - 94k - Supplemental Result - <u>Cached</u> - <u>Similar pages</u>

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ชื่<u>อวารสาร : Journal of Applied Polymer Science Vol. 67 ...</u> ชื่อเรื่อง, A Study on Blends of Liquid Crystalline Copolyesters with Polycarbonate. II. Transesterification Control ... www.stkc.go.th/libraryEIndexingDetail.php?id=4684 - 1316k - Cached - Similar pages

Non-volatile phenylglyoxalic esters - US Patent 6048660 Examples of aromatic polyols are hydroquinone, 4,4'-dihydroxydiphenyl, 2,2-di(4hydroxyphenyl)propane, and also novolaks and resols. ... www.patentstorm.us/patents/6048660.html - 121k - Cached - Similar pages

EP962832 Canon european software patent - Toner, toner production ... It may also be a thermoplastic random-branched polycarbonate resin ... wherein R1 and R4 each represent a substituted or unsubstituted aromatic group, ... gauss.ffii.org/PatentView/EP962832 - 224k - Cached - Similar pages

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L2	3	branch\$4 near2 aromatic near polycarbonate near20 (transesterification or transesterif\$4) and (bisphenol or dihydroxydiphenyl near propane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:44
L3	3	branch\$4 near2 aromatic near polycarbonate near20 (transesterification or transesterif\$4) and (bisphenol or dihydroxy near diphenyl near propane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:45
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